

PLEASE READ ENTIRE LABEL BEFORE USING

This non-selective product is for use only on non-crop areas. Can be very effectively used to reduce weed control costs, to eliminate fire hazards from tall weeds, and to give a tidy appearance to such areas as driveways, walks, along walls, fence rows, storage areas, parking lots and similar non-crop areas. This product will control most annual and perennial grasses and broad leaved weeds. The effectiveness and length of time that control will last depends on the type of soil, amount of rainfall, and other conditions.

RATES OF APPLICATION

The amount required for effective control depends upon the size and type of vegetation. Young and small vegetation will require less material. Under normal conditions use this product at the rate of 1/2 gallon to 4 1/2 gallons of water and apply at the rate of 1 gallon to each 100 sq. ft. (10' by 10'). Under conditions where the vegetation is difficult to control use up to 2 gallons of solution to 100 sq. ft. One gallon LIQUID HOE Concentrate will treat up to 1000 sq. ft.

GENERAL INFORMATION

The first application of LIQUID HOE weed killer controls surface growth and root growth of most grass and other weeds.

LIQUID HOE gives immediate results by "killing back" top growth in from 12 to 48 hours after spraying. Weeds start to wilt within three hours.

In cases where weeds are well-established or deep-rooted, it may be necessary to make a spot treatment 4 to 6 weeks after the first application, or when new growth becomes 6" to 8" high. This practice gives satisfactory control of existing plants. Any further growth from newly germinated seeds is easily eliminated by spot treatments.

LIQUID HOE gives good results whenever there is sufficient moisture in the soil to permit weed growth. Best control will be obtained when application is followed by rain within 2 weeks after treatment.

HOW TO APPLY: Use a sprayer which will distribute the required amount evenly over the area to be treated. Use a coarse spray to reduce drift. Application may be made when top growth is dense, but better control will be obtained when weeds are short or when excess growth is mowed and removed before applying.

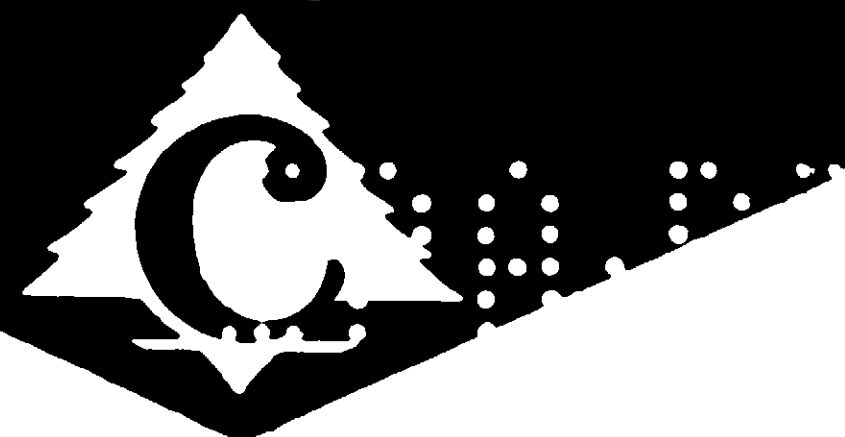
WHEN TO APPLY: Best results will be obtained if applied shortly before or at the time plant growth begins. Rain or thorough watering after application will cause the material to move to the root zone and thus speed up control.

NOTE: Do Not apply, allow to drift or drain or flush equipment onto or near croplands, lawns, trees or other desirable plants or to areas where their roots may extend. Do Not contaminate irrigation ditches or water used for domestic purposes. Do Not allow contact with fertilizers, insecticides, fungicides or seeds. Application equipment should be thoroughly cleaned with a detergent and water to prevent corrosion. Equipment which has been used to apply this product should not be used for applying insecticides, fungicides, fertilizers or other agricultural chemicals as plant injury may result.

DESTROY CONTAINER WHEN EMPTY - NEVER RE-USE.

EPA Reg. 7478-9

EPA Est. No. 7478-GA-1



LIQUID HOE

C O N C E N T R A T E

KILLS GRASS and WEEDS

CONTAINS 1/4 POUND OF UROX* PER GALLON

FOR GENERAL WEED CONTROL ON NON-CROP
LANDS AND PAVED AREAS

*Urox is a Registered TM Allied Chemical Corporation

ACTIVE INGREDIENTS:

Monuron Trichloroacetate (3-(p-chlorophenyl)-1, 1-dimethylurea trichloroacetate)	3.19%
Aromatic Petroleum Derivative	91.67%
INERT INGREDIENTS	5.14%

U. S. Patents No. 2,782,112 and 2,801,911

CAUTION — Keep Out of Reach of Children

For Additional CAUTION Information See Other Panels

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAMES

PACKAGED & DISTRIBUTED BY

CHEM-PAK CO.

MIAMI, FLORIDA 33143

Harmful
iate med
petroleu
presence
similar n
IRRITA
In case o
ical after
NOTICE
and crop
and othe
seller. B
strict acc

Just one
vegetatio
Applicati
sprayer
hose spr
IMPORT
lakes, str
tion purp

Do not c
this prod

Do not r

ACC
Pat
UNDE
FUNGICID
FOR FONO
ED UNDER
TO

C

LIQUID HOE

C O N C E N T R A T E

WEEDS

CONTAINS 1/4 POUND OF UROX* PER GALLON

FOR GENERAL WEED CONTROL ON NON-CROP
LANDS AND PAVED AREAS

*Urox is a Registered TM Allied Chemical Corporation

ACTIVE INGREDIENTS

Monuron Trichloroacetate (3-(p-chlorophenyl)-1, 1-dimethylurea trichloroacetate)	3.19%
Aromatic Petroleum Derivative	91.67%

INERT INGREDIENTS	5.14%
-----------------------------	-------

U. S. Patents No. 2,782,112 and 2,801,911

— CAUTION —

Harmful if swallowed. If taken internally DO NOT induce vomiting. Get immediate medical attention. **Note to Physician:** It is considered that retention of the petroleum derivative (heavy aromatic naphtha) presents more of a hazard than the presence of the Monuron-Trichloroacetate. Removal by stomach pump or other similar means is suggested.

IRRITATING TO SKIN AND EYES: Do not get on skin, in eyes, or on clothing. In case of contact, immediately wash skin with plenty of water. For eyes get medical attention and wash eyes immediately with water for at least 15 minutes.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Just one application of LIQUID HOE gives full season control of most unwanted vegetation.

Application can be made with shoulder type compressed air sprayer, trombone sprayer or sprinkling can. Correct dilutions are usually difficult to obtain with hose spray attachments.

IMPORTANT: To protect water resources, fish and wildlife, do not contaminate lakes, streams or ponds. Do not contaminate waters used for domestic or irrigation purposes.

Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label

Do not re-use empty container. Wash thoroughly and dispose of properly.

NET CONTENTS 1/2 GALLON

